

**TIMETABLE FOR THE CONFERENCE ON TYPE THEORY, HOMOTOPY THEORY  
AND UNIVALENT FOUNDATIONS**

| <b>Monday, September 23</b> |  |
|-----------------------------|--|
| 09:45 - 10:00               | Registration   |
| 10:00 - 11:00               | Steve Awodey<br><i>Survey of Univalent Foundations.</i>              |
| 11:00 - 11:25               | Coffee break   |
| 11:25 - 12:25               | Guillaume Brunerie<br><i>The Hopf fibration</i>                      |
| 12:25 - 14:20               | Lunch  |
| 14:20 - 15:20               | Thomas Streicher<br><i>How intensional is homotopy type theory?</i>  |
| 15:20 - 15:45               | Break  |
| 15:45 - 16:45               | Paige North<br><i>Towards a model of HoTT in topological spaces.</i> |
| 16:45 - 17:00               | Break  |
| 17:00 - 18:00               | Simon Huber<br><i>A model of type theory in cubical sets</i>         |

| <b>Tuesday, September 24</b> |   |
|------------------------------|---|
| 10:00 - 11:00                | André Joyal<br><i>A categorical approach to homotopy type theory</i>  |
| 11:00 - 11:15                | Break   |
| 11:15 - 12:15                | Bruno Barras<br><i>Native implementation of a subclass of higher-inductive types in Coq: progress report.</i> |